CLAIMS

What is claimed is:

5 1. A method of operating a business, comprising the steps of:

building a map of components of activities;

filtering said map of components to form a heat map of selected components;

defining attributes for said selected components, based on a competency lens;

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identifying collaborations for said selected components;

building a business component solution stack using said heat map, said attributes, and said collaborations;

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developing quick hits and investment opportunities from said solution stack;

defining a roadmap of tasks for implementing said quick

25 hits and investment opportunities; and

implementing said roadmap for said business.

2. The method of claim 1, wherein said activities are supported by appropriate processes, applications, infrastructure, and metrics.

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- 3. The method of claim 1, wherein said components are individually scalable and extensible.
- 10 4. The method of claim 1, wherein said filtering is cost filtering wherein cost is allocated to all components based on FTE's and direct cost charges by support units.
- 15 5. The method of claim 1, wherein said filtering is revenue filtering wherein revenue allocation determines a percentage share of overall revenue based on organizational budget and relative comparison of said selected components.

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- 6. The method of claim 1, wherein said competency lens ...
- The method of claim 1, wherein said collaborations
 comprise dynamic collaborations between said selected components.

8. The method of claim 1, wherein said collaborations comprise consolidator/server, processor, gatekeeper, controller, or analyzer collaborations.

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- 9. The method of claim 1, wherein said solution stack is built using revenue levers and cost levers.
- 10 10. The method of claim 1, wherein said quick hits and investment opportunities are developed by categorizing each as either an application enhancement, new application, application reduction, or business process only.

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- 11. A method of developing a business roadmap for a client, comprising the steps of:
- building a map of client components of activities;

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- filtering said map of components to form a heat map of selected components;
- defining attributes for said selected components, based on a client competency lens;

identifying collaborations for said selected components;

building a business component solution stack using said

heat map, said attributes, and said collaborations;

developing quick hits and investment opportunities from said solution stack; and

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defining a client business roadmap of tasks for implementing said quick hits and investment opportunities.

- 10 12. The method of claim 11, further comprising the step of implementing said client business roadmap for said client.
- 13. The method of claim 11, wherein said activities are supported by appropriate processes, applications, infrastructure, and metrics.
- 14. The method of claim 11, wherein said components are20 individually scalable and extensible.
- 15. The method of claim 11, wherein said filtering is cost filtering wherein cost is allocated to all components based on FTE's and direct cost charges by support units.
 - 16. The method of claim 11, wherein said filtering is revenue filtering wherein revenue allocation determines a

percentage share of overall revenue based on organizational budget and relative comparison of said selected components.

- 17. The method of claim 11, wherein said competency lens is an evaluation criteria to be applied to said heat map.
- 18. The method of claim 11, wherein said collaborations comprise dynamic collaborations between said selected10 components.
- 19. The method of claim 11, wherein said collaborations comprise consolidator/server, processor, gatekeeper,15 controller, or analyzer collaborations.
 - 20. The method of claim 11, wherein said solution stack is built using revenue and cost levers.

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- 21. The method of claim 11, wherein said quick hits and investment opportunities are developed by categorizing each as either an application enhancement, new application,
- 25 application reduction, or business process only.

- 22. A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for operating a business, said method steps comprising:

building a map of components of activities;

filtering said map of components to form a heat map of selected components;

defining attributes for said selected components, based on a competency lens;

15 identifying collaborations for said selected components;

building a business component solution stack using said heat map, said attributes, and said collaborations;

20 developing quick hits and investment opportunities from said solution stack;

defining a roadmap of tasks for implementing said quick hits and investment opportunities; and

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implementing said roadmap for said business.

- 23. The method of claim 1, including deploying process software for operating a business, said deployment comprising;
- 5 building a map of components of activities;

filtering said map of components to form a heat map of selected components;

defining attributes for said selected components, based on a competency lens;

identifying collaborations for said selected components;

building a business component solution stack using said heat map, said attributes, and said collaborations;

developing quick hits and investment opportunities from said solution stack;

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defining a roadmap of tasks for implementing said quick hits and investment opportunities; and

implementing said roadmap for said business.

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24. The method of claim 1, including integrating process software for operating a business, said integration comprising:

building a map of components of activities;

filtering said map of components to form a heat map of selected components;

defining attributes for said selected components, based on a competency lens;

10 identifying collaborations for said selected components;

building a business component solution stack using said heat map, said attributes, and said collaborations;

15 developing quick hits and investment opportunities from said solution stack;

defining a roadmap of tasks for implementing said quick hits and investment opportunities; and

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implementing said roadmap for said business.

25. The method of claim 1, including deploying, accessing,
25 and executing process software for operating a business,
said method further comprising:

building a map of components of activities;

filtering said map of components to form a heat map of selected components;

defining attributes for said selected components, based on competency lens;

identifying collaborations for said selected components;

building a business component solution stack using said heat map, said attributes, and said collaborations;

developing quick hits and investment opportunities from said solution stack;

15 defining a roadmap of tasks for implementing said quick hits and investment opportunities; and

implementing said roadmap for said business.